

| | Type | Hits | Search Text | DBs | Time Stamp | Comments | Error Definition | Errors |
|----|------|-------|---|---|------------------|----------|------------------|--------|
| 1 | BRS | 109 | "unsupervised clustering" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:24 | | | 0 |
| 2 | BRS | 26 | "metasearch engine" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 14:09 | | | 0 |
| 3 | BRS | 1 | "metasearch engine" and unsupervised | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:25 | | | 0 |
| 4 | BRS | 0 | "metasearch engine" and supervised | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:25 | | | 0 |
| 5 | BRS | 1 | "metasearch engine" and "unsupervised clustering" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:25 | | | 0 |
| 6 | BRS | 17118 | "raw data" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:25 | | | 0 |
| 7 | BRS | 3 | "unsupervised clustering" same "raw data" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 11:26 | | | 0 |
| 8 | BRS | 17 | "unsupervised clustering" and "raw data" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 13:27 | | | 0 |
| 9 | IS&R | 9 | ((("5924090") or ("6067552") or ("6085186") or ("6102969") or ("6275820"))).PN.) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 13:29 | | | 0 |
| 10 | BRS | 0 | ((("5924090") or ("6067552") or ("6085186") or ("6102969") or ("6275820"))).PN.) and raw | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 13:29 | | | 0 |
| 11 | BRS | 0 | ((("5924090") or ("6067552") or ("6085186") or ("6102969") or ("6275820"))).PN.) and unsupervised | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 13:30 | | | 0 |
| 12 | BRS | 2 | ((("5924090") or ("6067552") or ("6085186") or ("6102969") or ("6275820"))).PN.) and cluster\$3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 13:30 | | | 0 |
| 13 | BRS | 24 | query same metasearch | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 14:09 | | | 0 |
| 14 | BRS | 1 | (query same metasearch) and unsupervised | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 15:52 | | | 0 |
| 15 | BRS | 2 | "group-average-linkage" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:09 | | | 0 |
| 16 | BRS | 9647 | "search engine" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:09 | | | 0 |
| 17 | BRS | 161 | list adj2 "search engine" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:10 | | | 0 |
| 18 | BRS | 564 | clustering same categori\$9 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:10 | | | 0 |
| 19 | BRS | 4 | (list adj2 "search engine") and (clustering same categori\$9) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:42 | | | 0 |
| 20 | BRS | 3 | ((list adj2 "search engine") and (clustering same categori\$9)) and refin\$3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:46 | | | 0 |
| 21 | BRS | 83 | storing near3 query near3 result | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:47 | | | 0 |
| 22 | BRS | 1 | (storing near3 query near3 result) with sub-query | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/17 16:47 | | | 0 |

| | Type | Hits | Search Text | DBs | Time Stamp | Comments | Error Definition | Errors |
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| 23 | BRS | 6 | (storing near3 query near3 result) and sub-query | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/18 14:22 | | | 0 |
| 24 | BRS | 19 | group-average | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/18 14:22 | | | 0 |
| 25 | BRS | 9 | group-average and @py<2001 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/18 14:24 | | | 0 |
| 26 | BRS | 2 | group-average same distance | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/18 14:24 | | | 0 |

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☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Utilizing cluster analysis to structure concurrent engineering teams***Componation, P.J.; Byrd, J., Jr.;*

Engineering Management, IEEE Transactions on , Volume: 47 , Issue: 2 , May 2000

Pages:269 - 280

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) **IEEE JNL****2 Extract salient visual features from imagery-motor sequences for mobile robot navigation***Jian Peng; Peters, R.A.;*

Systems, Man and Cybernetics, 2003. IEEE International Conference on , Volume: 3 , 5-8 Oct. 2003

Pages:2059 - 2064 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(515 KB\)\]](#) **IEEE CNF****3 Word segmentation in handwritten Korean text lines based on gap clustering techniques***Kim, S.H.; Jeong, S.; Guee-Sang Lee; Suen, C.Y.;*

Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 10-13 Sept. 2001

Pages:189 - 193

[\[Abstract\]](#) [\[PDF Full-Text \(456 KB\)\]](#) **IEEE CNF**



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1 [Poster session and reception: Application of computational media aesthetics methodology to extracting color semantics in film](#)

Ba Tu Truong, Svetha Venkatesh, Chitra Dorai

December 2002 **Proceedings of the tenth ACM international conference on Multimedia**
 Full text available: pdf(159.93 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Using film grammar as the underpinning, we study the extraction of structures in video based on color using a wide configuration of clustering methods combined with existing and new similarity measures. We study the visualisation of these structures, which we call *Scene-Cluster Temporal Charts* and show how it can bring out the interweaving of different themes and settings in a film. We also extract color events that filmmakers use to draw/force a viewer's attention to a shot/scene. This i ...

2 [Scatter/Gather: a cluster-based approach to browsing large document collections](#)

Douglass R. Cutting, David R. Karger, Jan O. Pedersen, John W. Tukey

June 1992 **Proceedings of the 15th annual international ACM SIGIR conference on Research and development in information retrieval**
 Full text available: pdf(1.08 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Document clustering has not been well received as an information retrieval tool. Objections to its use fall into two main categories: first, that clustering is too slow for large corpora (with running time often quadratic in the number of documents); and second, that clustering does not appreciably improve retrieval. We argue that these problems arise only when clustering is used in an attempt to improve conventional search techniques. However, looking at clustering as an informa ...

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